

Figure 1 A

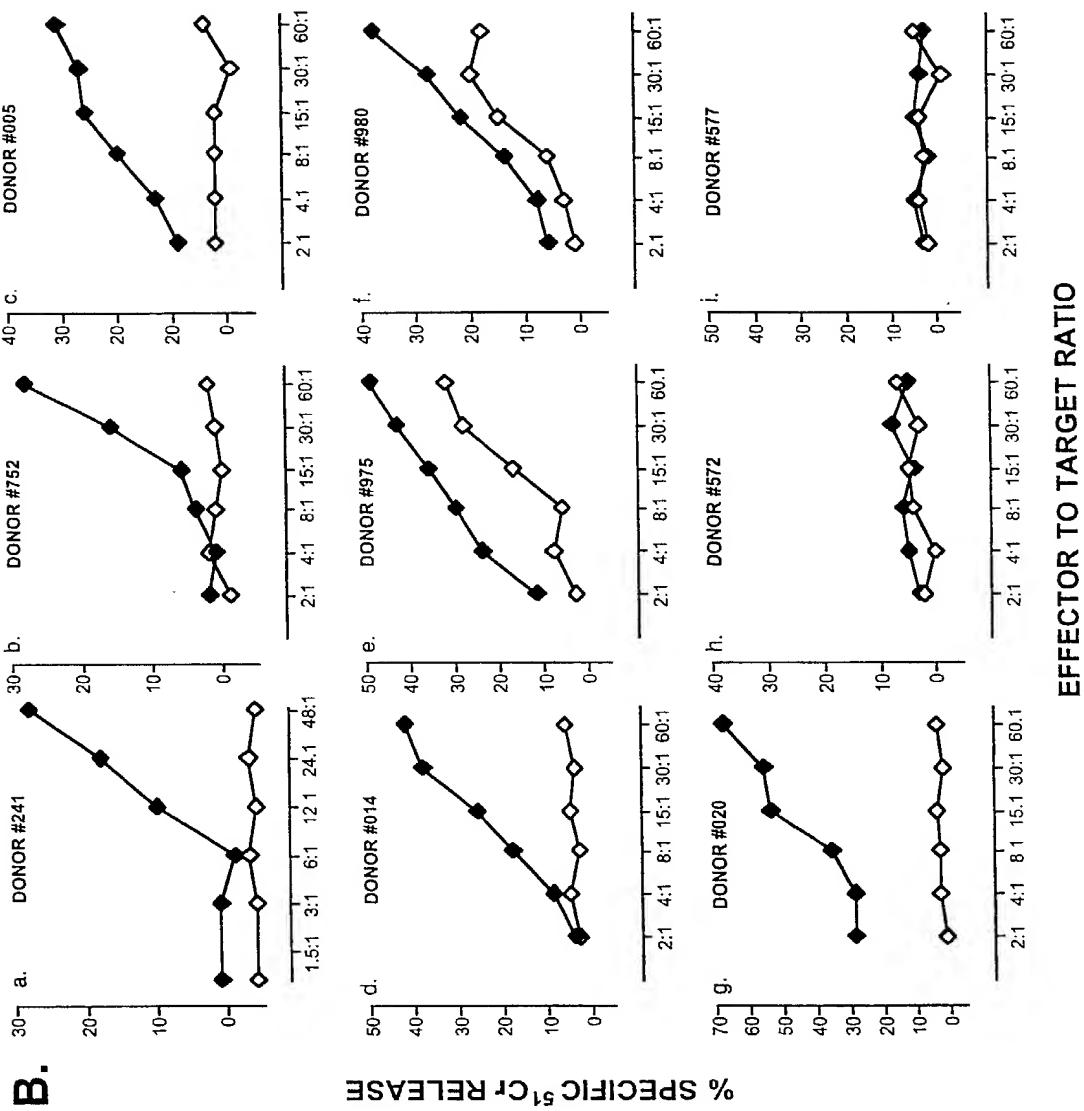


Figure 1 B

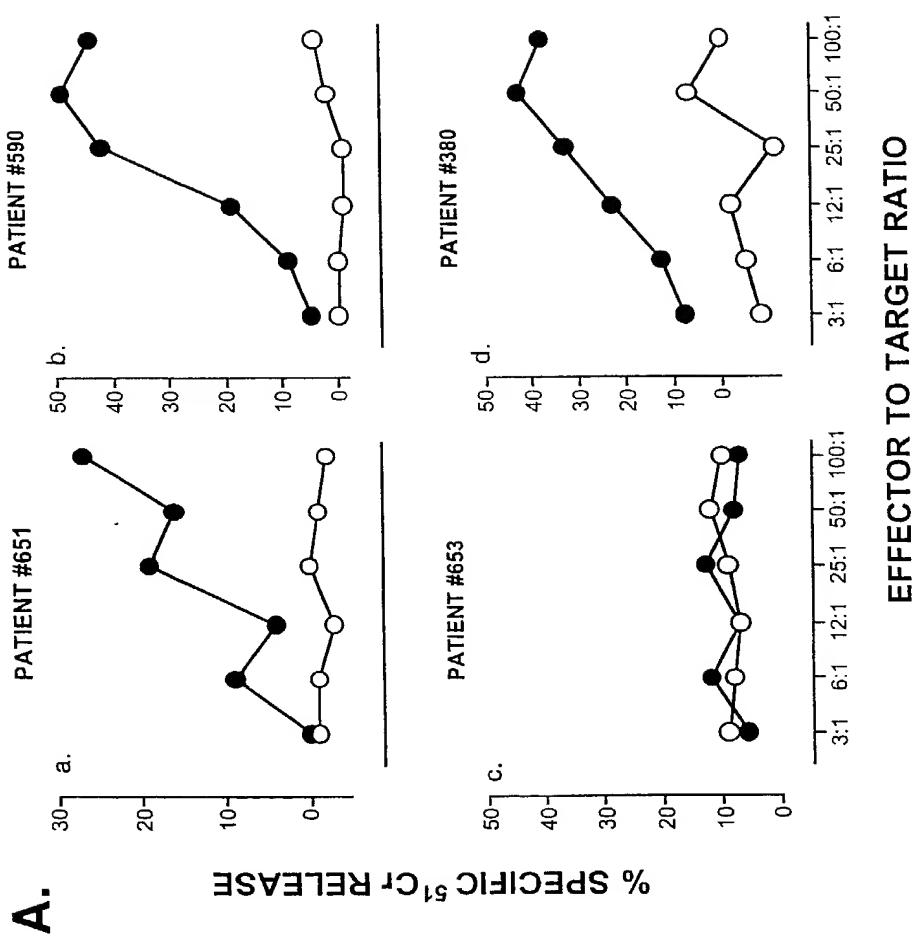


Figure 2 A

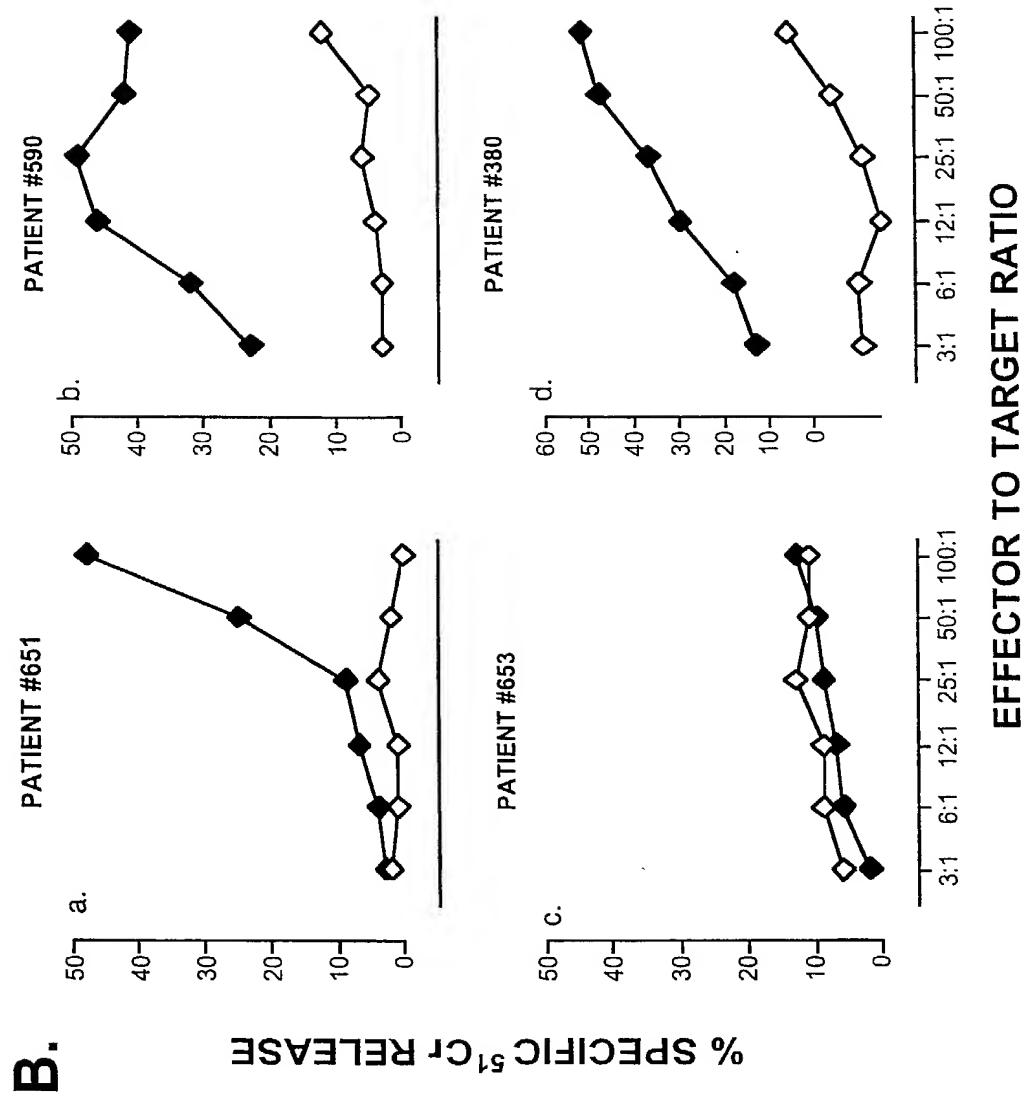


Figure 2 B

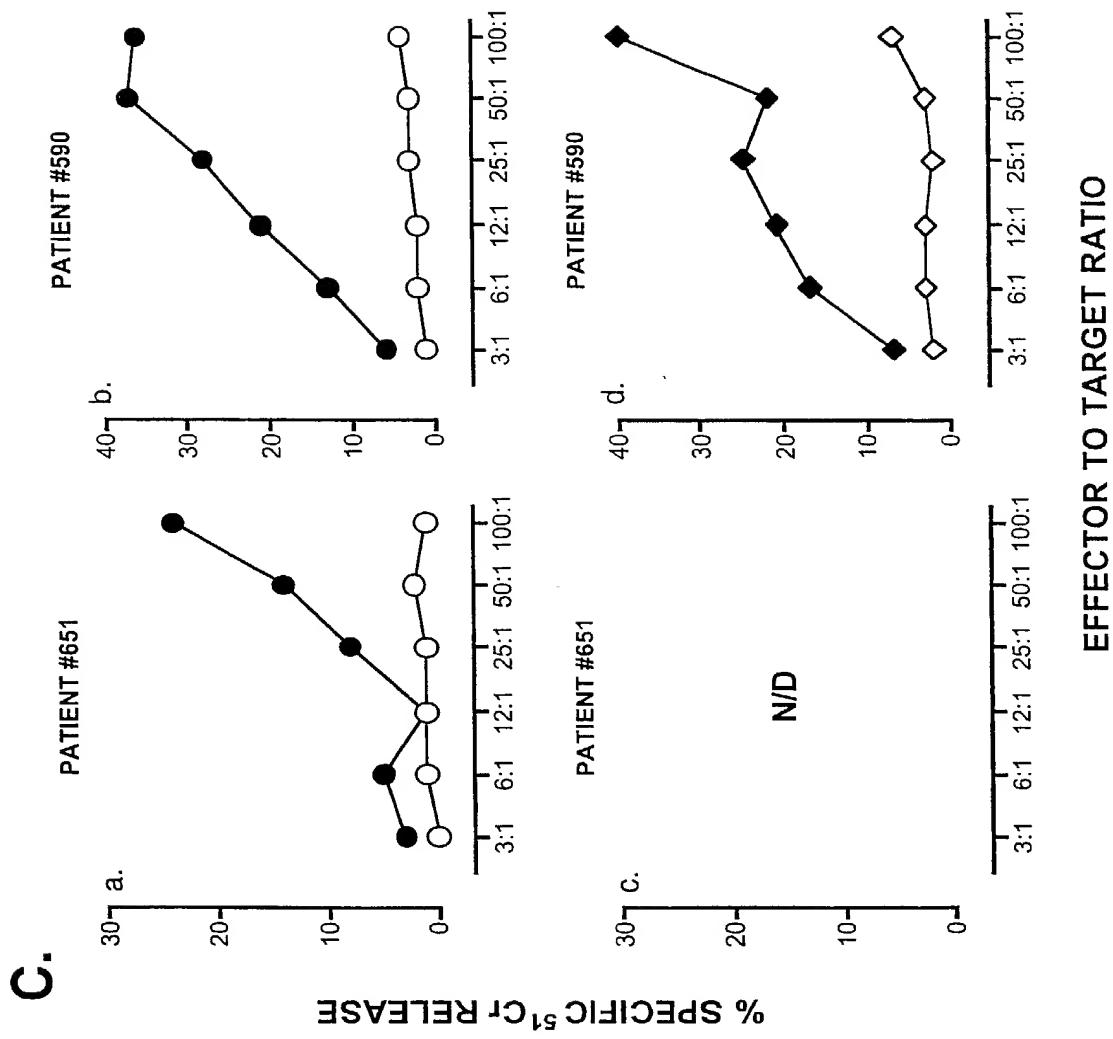


Figure 2 C

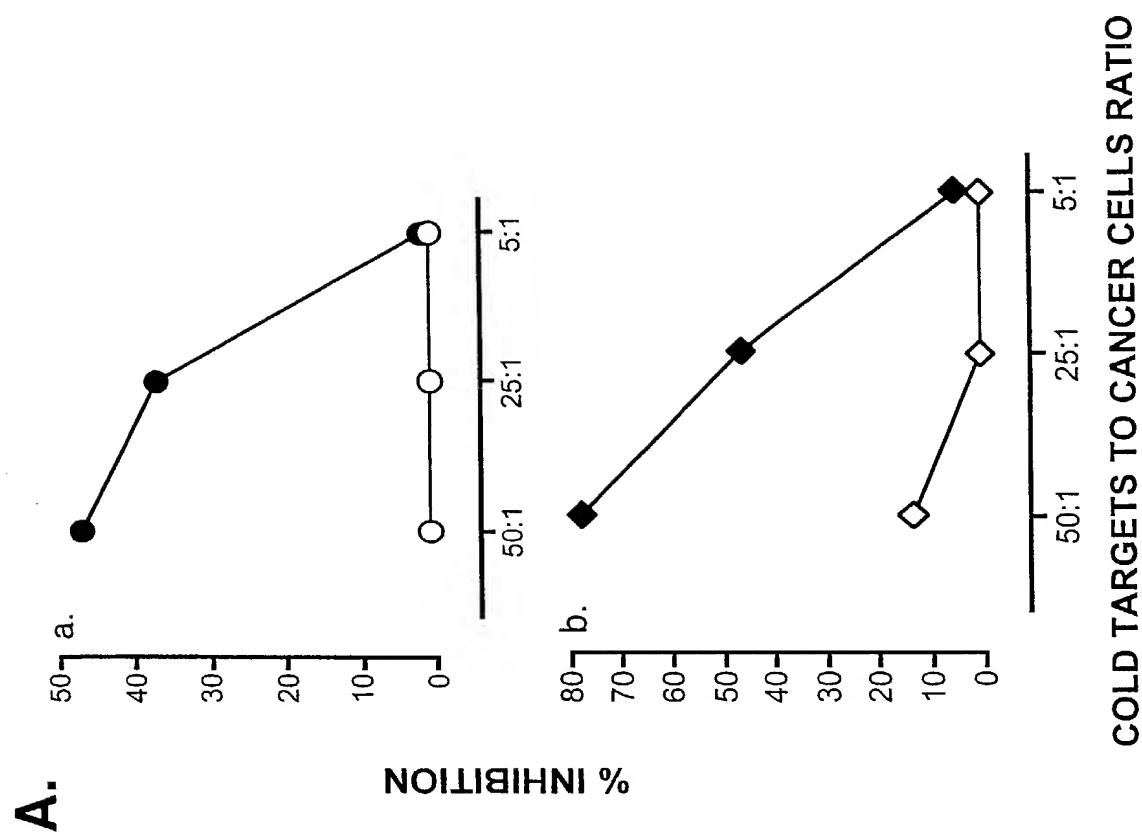


Figure 3 A

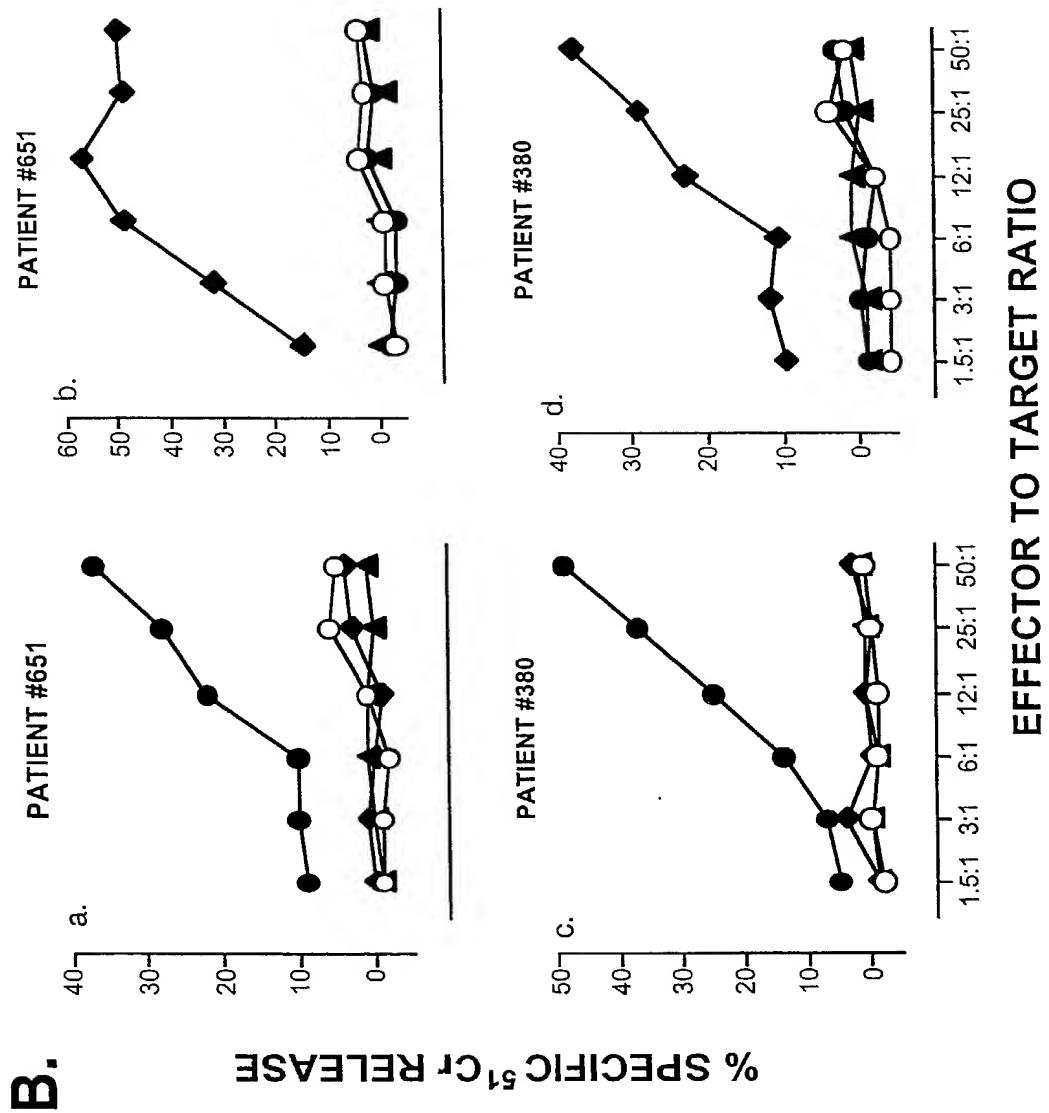


Figure 3 B

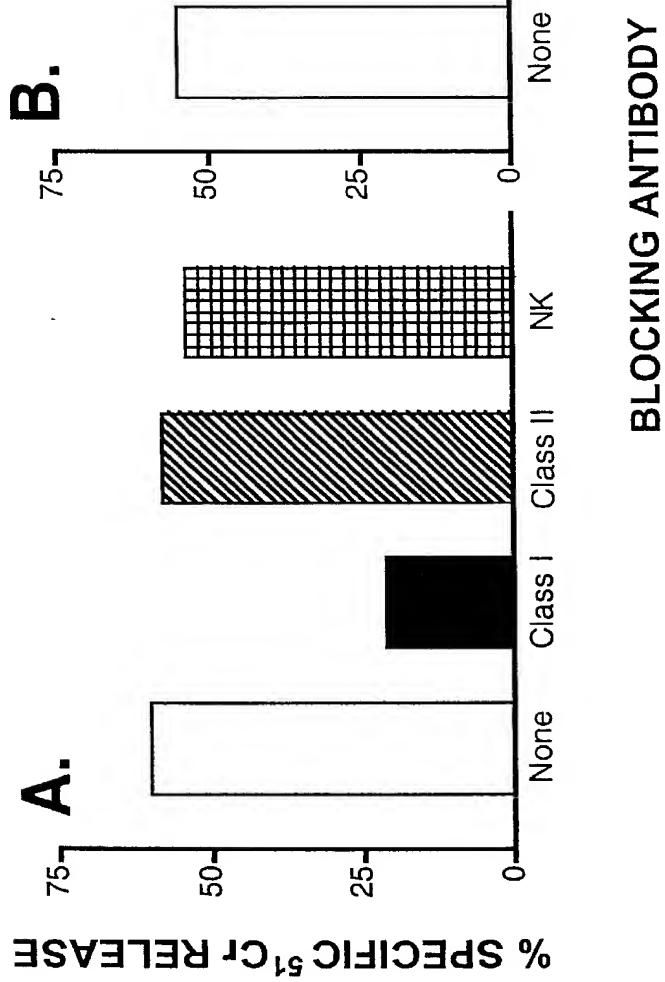


Figure 4

1 MPRAPRCAV R\$LLRSHYRE VIPLATEFVRR LGPOGWRILVQ RGDPAAFRAL VAQCLVCVPW
 61 DARPPPAAAPS FROV\$CLKEI VARV\$QRLCE RGAKNVLAEG FALIDGARGG PPEAFTTSVR
 121 SYLPNTVTDA LRGSAGW\$IL LRRVGDDV\$V H\$LIARCAFLV LVAPSCAYQV CGPPLYQLGA
 181 ATQARP\$PPHA SGPRR.RLGCE RTRG\$PSDRGF CVVSPARPAE EATSLEGALS GTRHSHPSVG
 241 GAAPEPERTP VQGGSWAHPG SRPPR\$PWDT\$ CPPVYAAETKH FLYSSGDKEQ LRPSETLSSL RPSITGARRI
 301 ROHHAGBPST RLPQRYWQMR PLFILEL GNH AQCPYGVLLK THCPPIRAAVT
 361 VETI\$FLGSRP WMPGTPRRLP RLPQRYWQMR PLFILEL GNH AQCPYGVLLK THCPPIRAAVT
 421 PAAGVCAREK PQGSVAAPEE EDTDPRRLVQ LIRQHSSPWQ VYGFVRCI\$R RLVPPGLWGS
 481 RHNERREFL\$RN TKKF\$SLGKH AKLSI\$QELTW KMSV\$RDCAWL RRS\$PGVGCV\$P AAEHRI\$REI
 541 LAKELH\$MS VYVVEI LRSF FYVTE\$TFQK NR\$EFFYRKSV WSKLQSIGIR QHLKRVQLRE
 601 L\$EAEV\$RQHR EARPA\$LLTSR LRFIPKPDGL RPIVNM\$D\$V V GARTERREKR AERLTSRVKA
 661 LFSV\$LN\$YERA RRPGLL\$GASV LG\$LDI\$HRAW RTFV\$LRVRAQ DPPPELYFVK VDWTGAYDTI
 721 PQDR\$TTEVIA S\$TIKPONTYC VRRYAVVQKA AHGH\$VRKAFK SHVSTLTDLQ PYMROQEVAHL
 781 QETSP\$LRDAV VIEQSSSINE ASSG\$T\$DVFL R\$MCHH\$AVRI RGKSYVQCGQ IPQGS\$TSLI
 841 L\$CSL\$CYGDME NKL\$FAGIRR D\$IL\$RLV\$DDE L\$IVT\$PHLTHA KTF\$FLRTLVRG VPEY\$GCCVNL
 901 RKT\$VVNF\$PVE DEALGGTAFV QMPA\$HGLFPW CG\$T\$LDTRTL EY\$DYS\$SYA RTSIRASLTF
 961 NRGFKAGRN\$M RRKLF\$GV\$RL KCHSLF\$DLO VNSLQ\$T\$VCTN IYKILLQAY RFHACVLOLP
 1021 FHQQVWKNPFT FFLRVISDTA SLCYSILKAK NAGMSLGAKG AGGPLPSEAV QNLCHQAE\$LI
 1081 KLT\$RHRM\$RYV PLLGS\$LRTAQ TOLS\$RKLPGT TLTALEAAAN PALPSDEKTI LD 1132

"L" at position 2, "V" at position 9

"M" at position 2, "V" at position 9

"M" at position 2, "V, L or I" at position 9

Figure 5

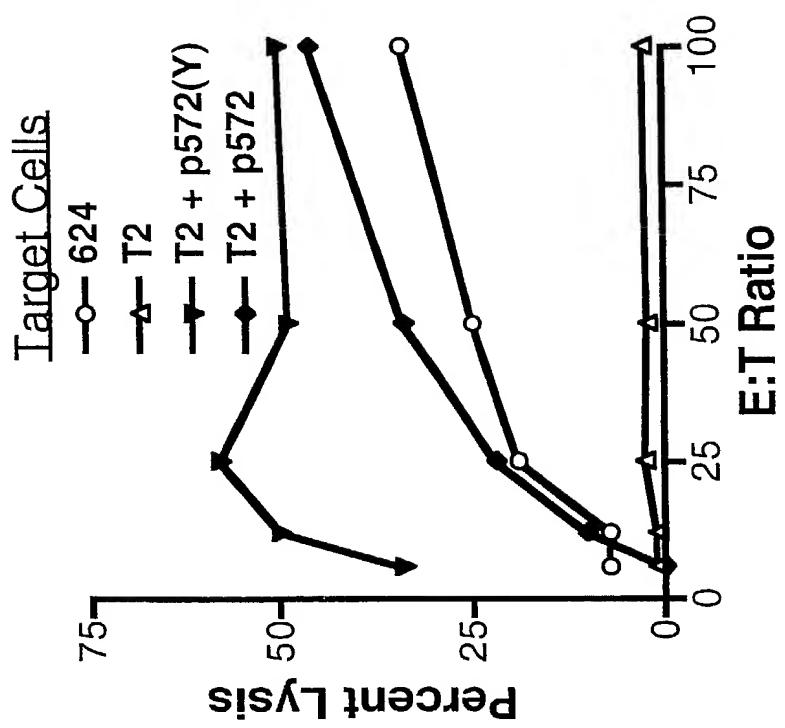


Figure 6